

Figure 1

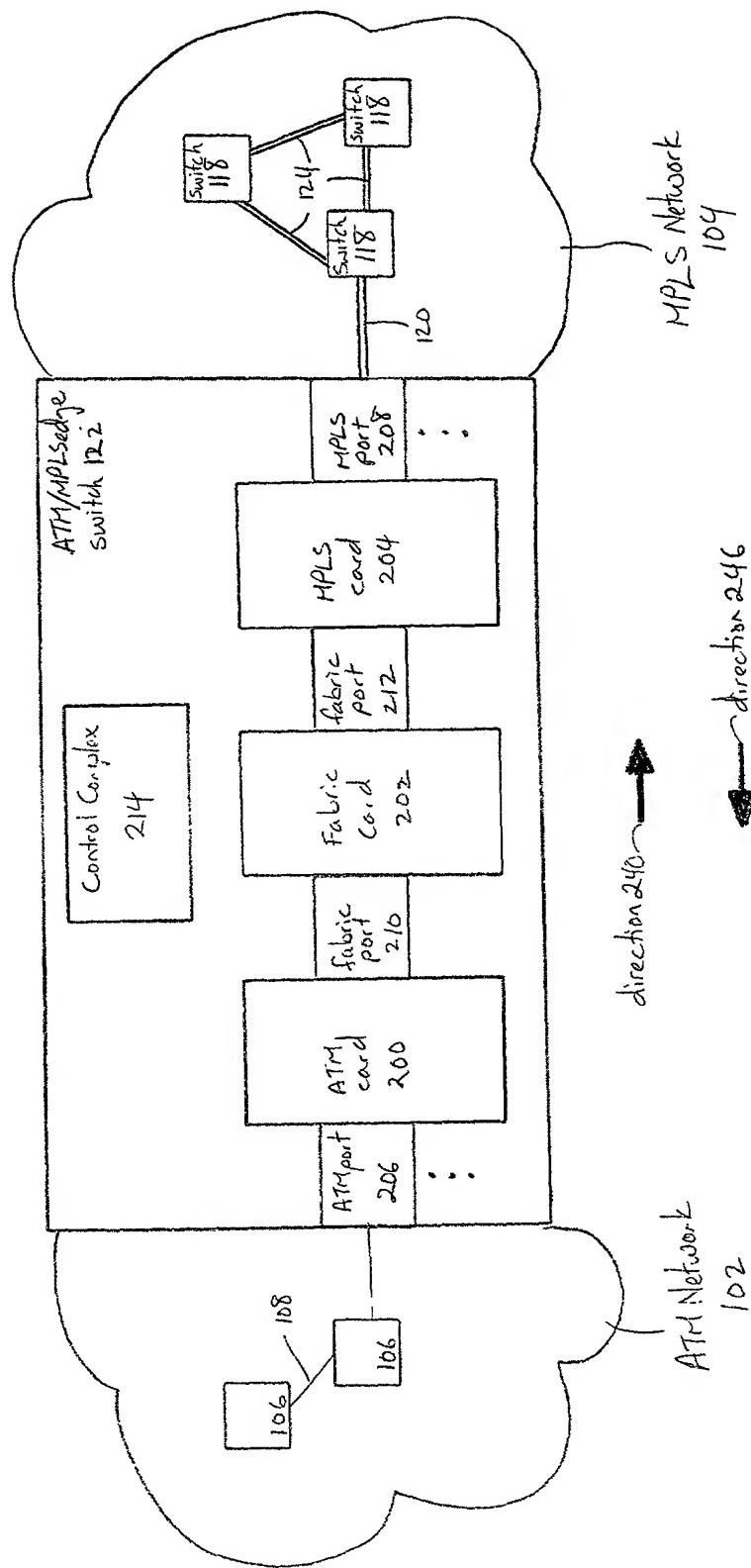


Figure 2

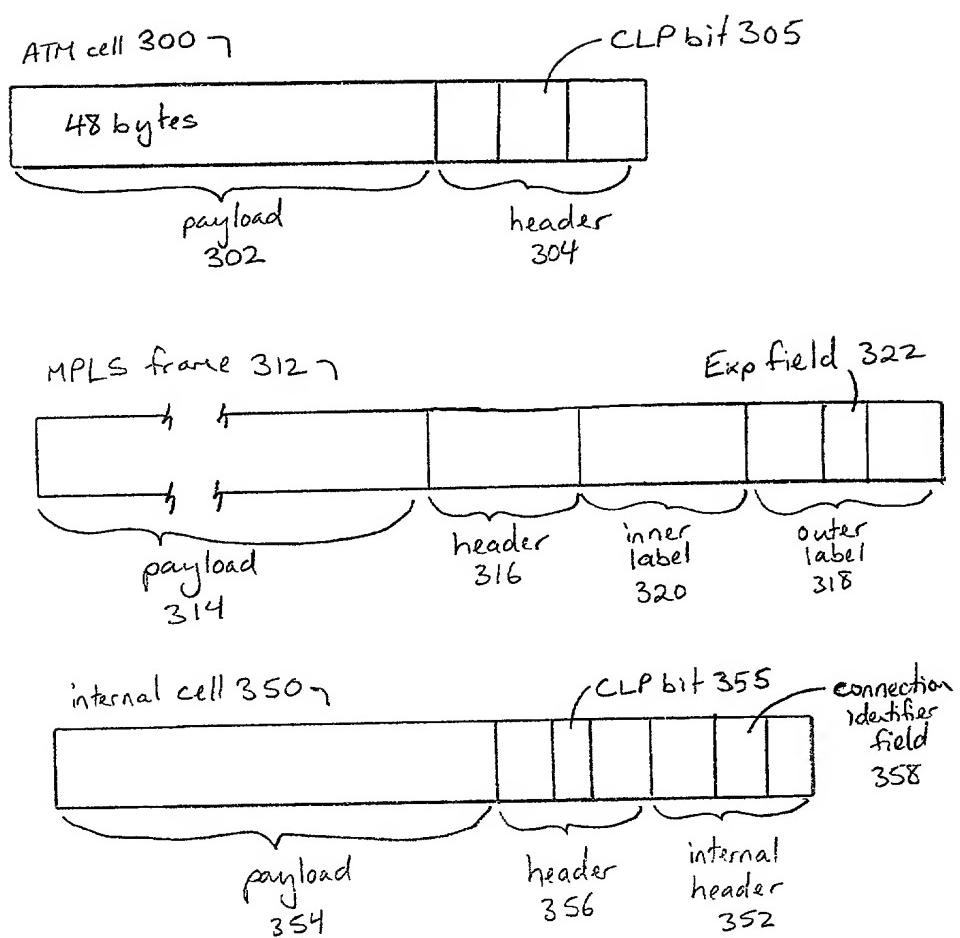


Figure 3

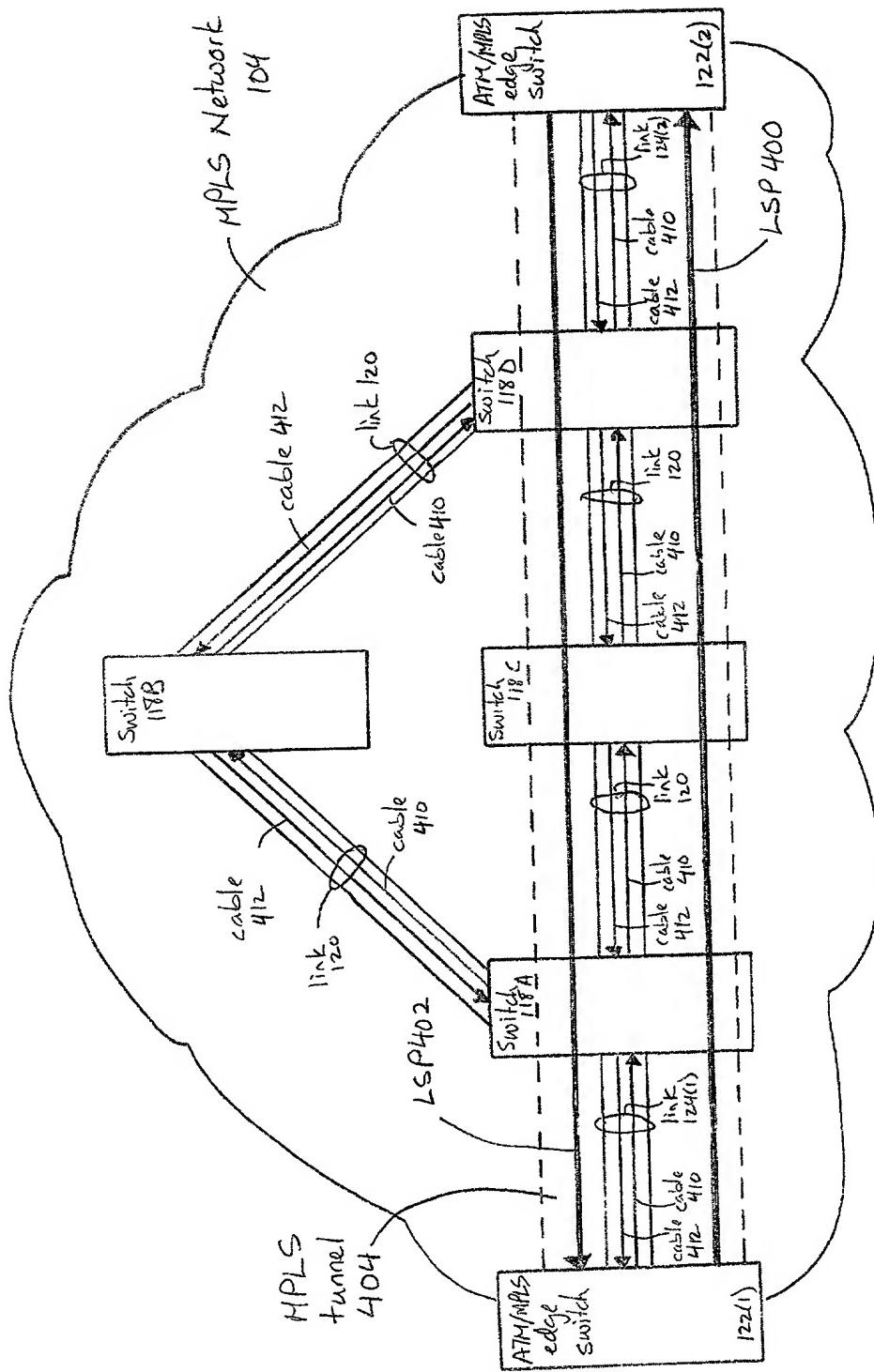


Figure 4

500 ~

Service Category		CLR	CDV (μ s)	Class of Service
510	CBR	any	any	1
512	rtVBR	any	$250 \leq CDV < 2,500$	1
514	rtVBR	any	$2,500 \leq CDV \leq 10,000$	2
516	nrtVBR	10^{-7}	any	3
518	nrtVBR	10^{-6}	any	4
520	nrtVBR	10^{-5}	any	5
522	nrtVBR	10^{-1} to 10^{-4}	any	6
524	ABR	any	any	7
526	UBR	any	any	8

Figure 5

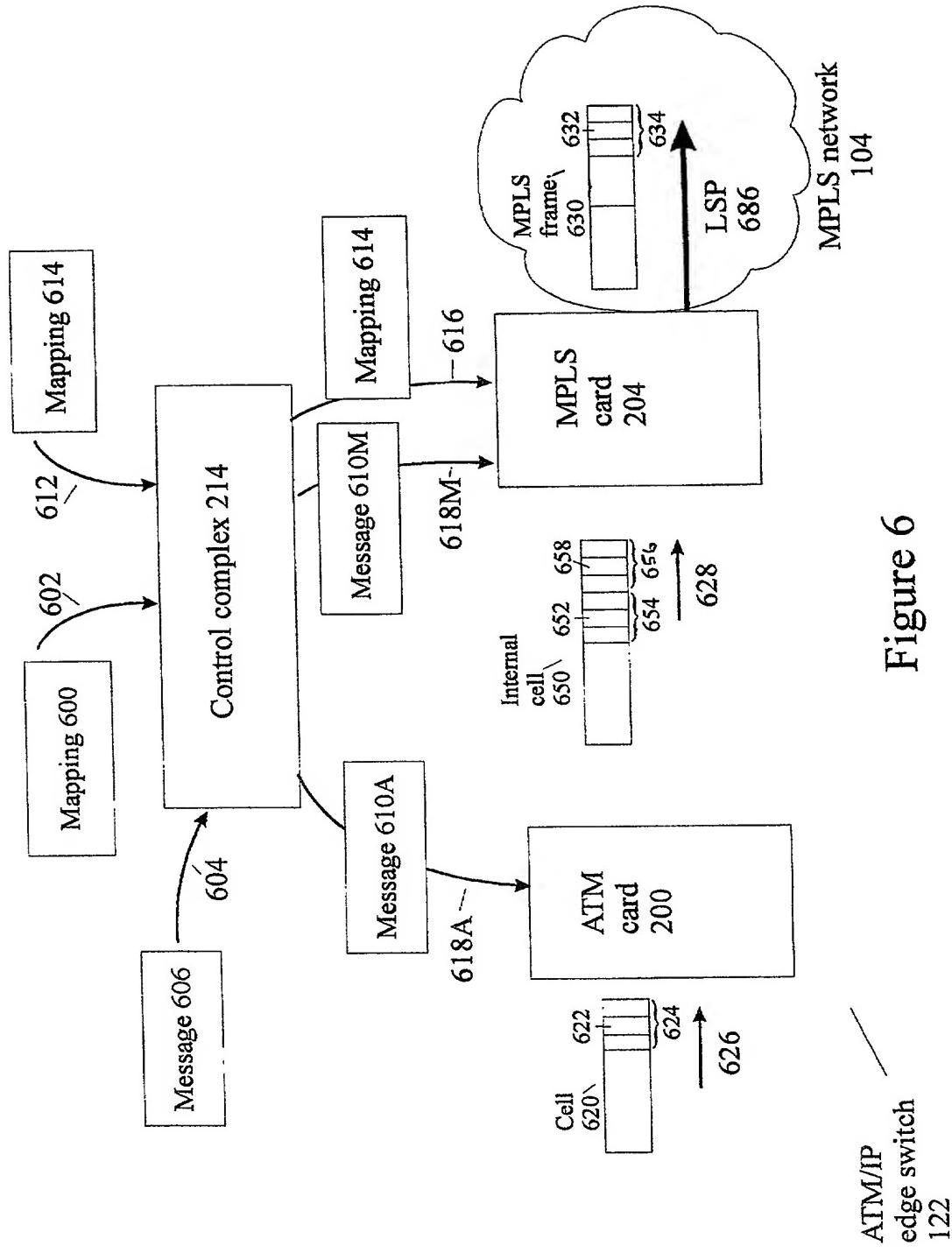


Figure 6

ATM/IP
edge switch
122

700

	702 1	704 1	706 1
	Class of Service	CLP = 0	CLP = 1
710	1	0	1
712	2	2	3
714	3	4	5
716	4	4	5
718	5	4	5
720	6	4	5
722	7	6	7
724	8	6	7

Figure 7

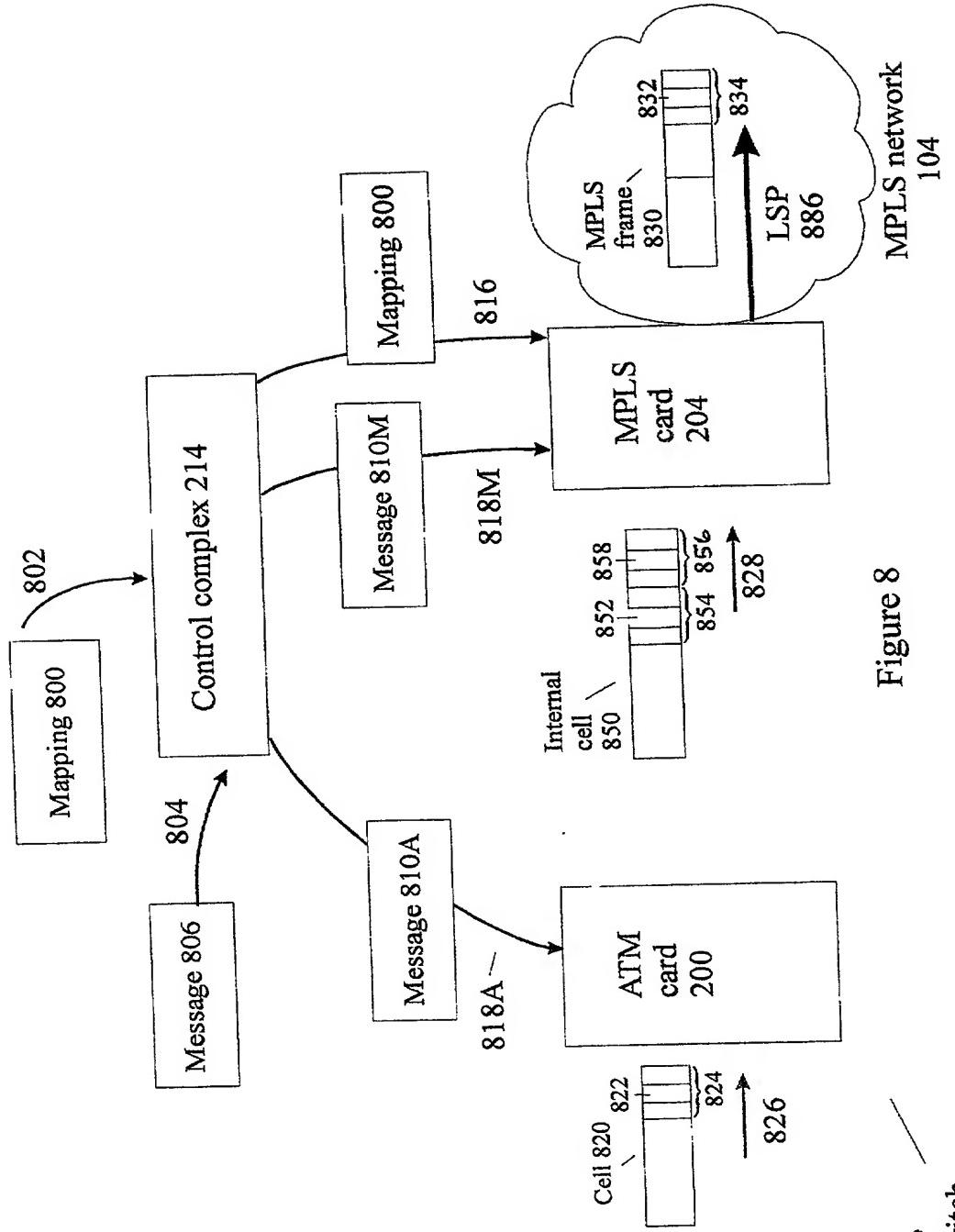


Figure 8

MPLS network
104

ATM/IP
edge switch
122

900

902

904

Class of Service	CLP = 0	CLP = 1
1	1	2
2	1	2
3	1	2
4	1	2
5	1	2
6	1	2
7	1	2
8	1	2

Figure 9